

AMENDMENT TO THE SPECIFICATION

A marked-up copy of the changes to selected paragraph(s) is provided below. Please enter these changes to the specification in the record.

Paragraph spanning pages 11 and 12.

Regarding neighboring two annular bodies, one annular body has a first contact face ~~easing~~ facing a second contact face of the other annular body, and the caulking portions 11D at the first contact face of one ~~annular~~ annular body form convex portions. On the other hand, caulking portions 11D at the second contact face of the other annular body form concave portions fittable with the convex portions. Therefore, in the plurality of annular bodies 11C that are coaxially stacked on each other in the axial direction of the stator yoke 11, the convex portions of the caulking portions 11D of one annular body 11C is fitted into the concave portions of the caulking portions 11D of the other annular body 11C that is adjacent to the one annular body 11C, respectively, to thereby perform caulking fixing. After the annular bodies 11C are stacked on each other and then fixed by caulking to manufacture a cylindrical stator yoke 11, the field magnet 12 is fixed onto the inner peripheral surface of the stator yoke 11 by an adhesive.